

Model:
32" MirrorMedia MM32T



Specifications

PICTURE

Screen Size	32"
Screen Type	LCD / Mirror
Pixels	1336 x 768
Colours	16.7 Million
Panel Luminance	(Typical) 550 cd/m2
Contrast	800:1

COMPUTER OPTION

CPU	Intel Celeron 1.3GHz M CPU
Memory	512MB SDRAM
Hard Drive	60GB 2.5" 5400rpm
AGP Video	Intel Extreme Graphics 2
Sound	AC97 CODEC with 5.1 SPDIF Line out, Line in, MIC, SPDIF
LAN	Dual 10/100(1000 Option) LAN Wireless LAN option
USB	2 x USB 2.0
Serial	2 x RS232
Keyboard & Mouse	1 x IEEE Firewire Wireless infra-red keyboard with built in track ball
Operating System	Microsoft Windows XP Pro

AUDIO

Supported Sound System: B/G, L, I, D/K, Satellite, M/N, FM-Radio and NICAM
SAP and stereo detection for BTSC standard.
AVC, Automatic Volume Correction.
10W+10W amplified audio output.
Automatic Sound Selection (Mono/Stereo/bilingual)
Volume/Bass/Treble/Balance/Mute Adjustment.

TV CONNECTION

Composite Video 1 (CVBS) and audio L/R channels
Composite Video 2 (CVBS) and audio L/R channels or AV SCART
Dual S-Video connector and audio share with AV2.
Full SCART
Component YCbCr/YPbPr and audio left and right channel
Tuner, Cable or Antenna
PC D-Sub
DVI-I

TV VIDEO FEATURES

HDTV Ready – Support HDTV at 720p & 1080i via DVI-I SDTV
480i/576i and 480p
Tuner - PAL/SECAM (NTSC Option)
Advanced 3D motion adaptive de-interlace
Picture in Picture (Video on Graphics)
Picture on Picture
2:2/3:2 film mode detection
Brightness/contrast/hue/saturation adjustment
Support 4:3 < > 16:9 with linear and non-linear scaling
Support 50Hz < > 60Hz frame rate conversion
Support 50i to 100i and 60i to 120i double scan function
5 Screen Modes, 16:9, M1, M2, M3, M4, 4:3
VBI support Teletext 10 pages or 256 pages.
User Features 1. Sleep Timer, 2. Clock, 3. Area Channel Setting,
4. Channel Hidden / Delete.
OSD – 8 Languages
Remote Control – 32 Key IR

GENERAL

Voltage	AC 100~240V/50~60Hz
Power Consumption	180W
Stand-by	<2W
Weight	18 Kg
Dimensions (WxHxD) mm	763 x 472 x 89 (Excluding Picture Frame)
Stand	Optional
Wall Bracket	Inbuilt
Speakers	2 x 20W 8Ohm (Optional)
Picture Frame	Choice

To get the best result from your Mirror TV it should be positioned away from direct sun or artificial light.